July, 2000 between the Government of Jammu and Kashmir and the Government of India, consequent upon which seven (7) hydro-electric projects, with a total installed capacity of 2798 MW have been entrusted for execution to the National Hydro-electric Power Corporation (NHPC) in the Central Sector.

In order to be able to achieve the objective of executing the feasible balance hydro power projects in the country, the Central Electricity Authority (CE A) has carried out ranking of hydro sites based on weightage criteria in respect of the various aspects involved in the development of hydro projects. Considering these aspects, the schemes have been graded in A, B and C categories in order of priority. In Jammu and Kashmir, 45 schemes with installed capacity of 9513 MW have been prioritized. Out of these 32 schemes with installed capacity of 6218 MW are in' B' category and 13 schemes with installed capacity of 3295 MW fall under 'C category.

CEA has taken up the work of preparation of Pre-Feasibility Reports (PFRs) in association with various Central/State Organizations. In Jammu and Kashmir, 13 schemes with an installed capacity of 2981 MW have been selected for preparation of PFRs. Out of these seven schemes (1360 MW) have been entrusted to NHPC and six schemes (1621 MW) to WAPCOS for preparation of PFRs.

Coal, lignite and gas based power projects of NTPC

4906. SHRI AHMED PATEL:Will the Minister of POWER be pleased to state:

(a) the details of the coal based, lignite based and gas based power projects of NTPC at present, project-wise and their locations;

(b) the price of power generated through each source; and

(c) how NTPC is providing desired quantities of coal, lignite and gas to its power projects consistently and sources thereof ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTIMEHTA): (a) National Thermal Power Corporation (NTPC) do not have any lignite based power projects. The details of coal and gas based power projects of NTPC are given below:

Coal Based

Name of the Power Plant/Location	Capacity (MW)
Singrauli, Uttar Pradesh	2000
Korba, Chhattisgarh	2100
Ramagundam, Andhra Pradesh	2100
Farakka, West Bengal	1600
Vindhyachal, Madhya Pradesh	2260
Rihand, Uttar Pradesh	1000
Unchahar, Uttar Pradesh	840
National Capital Thermal Power Project, Dadri, Uttar Pradesh	840
Kahalgaon, Bihar	840
Talcher Kaniha, Orissa	1500
Talcher Thermal Power Station, Orissa	460
Tanda, Uttar Pradesh	440
Simhadari, Andhra Pradesh	1000
Gas Based	
National Capital Power Project, Dadri, Uttar	817
Anta, Rajasthan	413
Auraiya, Uttar Pradesh	652
Faridabad, Haryana	430
Kawas, Gujarat	645
Jhanor, Gandhar, Gujarat	648
*Kayamkulam, Kerala	350

* In the absence of availability of Natural Gas, presently Naphtha is being used as fuel.

(b) The cost of energy generated using sources like Coal, Gas and Naphtha for the year 2002-03 (Provisional) works out to 130.28 paise/kwh. 213.25 paise/ kwh. and 380.11 paise/kwh. respectively.

(c) NTPC is arranging desired quantities of coal/gas to its power projects from the linkages accorded by Ministry of Coal on various coal companies and by entering into long term coal supply agreements with such companies. For supply of gas, NTPC enter into long term supply agreements with Gas Authority of India Limited.

Enron's Controversial Power Project (Dabhol)

4907. SHRI K. B. KRISHNA MURTHY: Will the Minister of POWER be pleased to state:

(a) whether the Centre has submitted a'secret and sensitive' document pertaining, to Enron's controversial power project (Dabhol) before justice Kurukar Commission;